STATUS OF CLAIMS

1. (Currently Amended) A displaying method comprising the steps of:

categorizing data according to a plurality of different hierarchical category attributes which may be present simultaneously; and

displaying the category hierarchy structures of these category attributes using a plurality of tree-style views, each indicating the hierarchical structures of a category attributes, no tree being connected to or stemming from another tree.

2. (original) A displaying method according to claim 1, wherein the plural tree-style views are displayed, side by side.

3. (Currently Amended) A display-processing device comprising:

a recording section for recording data having hierarchically organized category attributes which may be present simultaneously;

a display section for displaying information regarding data recorded in said recording section; and

a processor connected to said recording section and said display section, and capable of performing the following operations;

said processor performs control so that pieces of data having a plurality of different category attributes are recorded in said recording section; and

said processor performs control so that category hierarchy structures of the plural category attributes of said data are displayed as a plurality of tree style views, each indicating the structure of a category attribute no tree being connected to or stemming from another tree.

4. (original) A display-processing device according to claim 3, wherein said processor further performs the following operations;

said processor receives a combination of category attributes each selected from among respective category as an input;

said processor extracts data with category attributes corresponding to the input category selections from the data recorded in said recording section; and

said processor displays information indicating the extracted data on said display section.

5. (Currently Amended) A recording medium capable of being read by a computer and provided with, comprising recorded programs including a recording program module for causing a computer equipped with a recording section for whichto records data with a-hierarchically organized category attributes which may be present simultaneously, and a display sectionprogram module, wherein which causes said computer is caused to display the hierarchical structure of these category attributes as a plurality of tree style views, each indicating the structure of a category attribute, no tree connected to or stemming from another tree.

6. (Currently Amended) A display-processing device comprising: a recording section for recording data having hierarchically organized category attributes which my be present simultaneously;

a display section for displaying information regarding data recorded in said recording section;

means for recording data having a plurality of different category attributes in said recording section; and

means for displaying the hierarchical structure of these category attributes as a plurality of tree style views, each indicating the structure of a category, no tree being connected to or stemming from another tree.

7. (original) A display-processing device according to claim 6, further comprising:

means for receiving a combination of category attributes each selected from among respective category as an input;

means for extracting data with the input combination of category attributes from the data recorded in said recording section; and

means for displaying indicating the extracted data on said display section.